

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 06



Site Name: Bobcat Mine - NM0141	CERCLIS ID#: N/A	
Alias Site Name: N/A	· · · · · · · · · · · · · · · · · · ·	
Address: Latitude 35 degrees 20'33.16" L	ongitude 107 degrees 50'54.53"	
City/County or Parish/State/Zip: Mcl	Kinley County, New Mexico	
Report Type: AUM SA Report	<b>Date:</b> 04/20/10	Author: NMEMNRD
RECOMMENDATION:		· · · · · · · · · · · · · · · · · · ·
No Further Remedial Action Planne Under Superfund (NFRAP)	PA SI ESI Other	
□ 3. Action Deferred to: □ RCRA □     □ 4. Site Being Addressed Under the Sta	☐ NRC ⊠ BLM	rformed by:  CP):  Yes  No
NOTIFY AUTHORITY:		
Removal RCRA State/Tribe CERCLA Federal Enforcement Facility	TSCA CAA NPDES NRC UIC SPCC	☐ SMCRA ☐ Resource Trustee: BLM ☐ Other:
SEND SSSR COPIES TO: 6SF-AC	C ☐ 6WQ-SP ☐ ATSDI	R State Agency Tribal Agency
DISCUSSION:		
site assessment on March 23, 2010 at the E shafts, adits or declines but did note two clarea. MMD observed some gullying and cwithin one mile of the mine site located in the mine site. The land surface and the mile In October 2011, EPA conducted an aerial by using the Airborne Spectral Photometri	Bobcat Mine site. The mine operate laim markers. The maximum radial downward movement of rock along the valley below the mesa. There neral rights are held by the Bureau radiological survey in the Poison of Environmental Collection Techn	Canyon area of the Ambrosia Lake sub-district
background readings in the area.	nding between EPA and the New !	Mexico State Office of the Bureau of Land
Wiamagement, August 2011, the Bootal Wi	ine will be addressed by the Bulear	u of Land Management.

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	APPROVALS:			
	Report Reviewed by:	Lisa Marie Price (Site Assessment Manager)	Signature: hallane lice Date: 1//	25/11
•	Disposition Approved by:	John Meyer (Section Chief 6SF-TR)	Signature: Date: Date:	29/11